

a rigid body defining a generally transverse opening extending through said body for receiving the suture,

said body having a non-helically extending exterior enlargement for engaging the bone upon insertion to resist withdrawal of said anchor from the bone and a pointed distal end.

95. An anchor for insertion into a bone hole to secure a suture to bone, comprising: a body having a cylindrical exterior surface, said body defining an opening for receiving the suture, and

a plurality of non-helical circumferential ridges extending from the cylindrical exterior surface of said body for engaging the bone upon insertion to resist withdrawal of said anchor from the bone, at least one circumferential ridge having an outer diameter which differs from an outer diameter of another of said circumferential ridges.

96. An anchor for insertion into a bone hole to secure a suture to bone, comprising: a body having a cylindrical exterior surface and a rounded distal end, said body defining an opening for receiving the suture, and

a non-helical circumferential ridge extending from the cylindrical exterior surface of said body for engaging the bone upon insertion to resist withdrawal of said anchor from the bone.

97. An anchor for insertion into a bone hole to secure a suture to bone, comprising: a body having a cylindrical exterior surface and a pointed distal end, said body defining an opening for receiving the suture, and

a non-helical circumferential ridge extending from the cylindrical exterior surface of said body for engaging the bone upon insertion to resist withdrawal of said anchor from the bone.

98. An anchor for insertion into a bone hole to secure a suture to bone, comprising: a body having a cylindrical exterior surface, said body defining an opening for receiving the suture, said opening having open ends, said body having an outer surface defining a pair of suture receiving channels, each suture receiving channel being aligned with one of said open ends, and

a non-helical circumferential ridge extending from the cylindrical exterior surface of said body for engaging the bone upon insertion to resist withdrawal of said anchor from the bone.

99. The anchor of claim 98 wherein said suture receiving channels extend to a proximal end of said body.

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100. An anchor for insertion into a bone hole to secure a suture to bone, comprising: a rigid body defining a generally transverse opening extending through said body for receiving the suture.

said body having a non-helically extending exterior enlargement for engaging the bone upon insertion to resist withdrawal of said anchor from the bone,

wherein said opening has open ends, said body having an outer surface defining a pair of suture receiving channels, each suture receiving channel being aligned with one of said open ends.

101. The anchor of claim 100 wherein said suture receiving channels extend to a proximal end of said body.